

## CLAIMS

- [1] A thin-film laminate comprising a light-transparent base material; and an antistatic layer and a hardcoat layer provided in that order on the light-transparent base material, wherein
- the interface between the light-transparent base material and the antistatic layer is absent and/or
- the interface between the antistatic layer and the hardcoat layer is absent.
- [2] The thin-film laminate according to claim 1, wherein the interface between the light transparent base material and the antistatic layer has been rendered absent by forming the antistatic layer using a composition for an antistatic layer penetrable into the light transparent base material.
- [3] The thin-film laminate according to claim 1, wherein the interface between the antistatic layer and the hardcoat layer has been rendered absent by forming the hardcoat layer using a composition for a hardcoat layer penetrable into the antistatic layer.
- [4] The thin-film laminate according to claim 1, wherein the refractive index of the interface between the light-transparent base material and the antistatic layer is gradationally changed from the refractive index of the light-transparent base material to the refractive index of the antistatic layer.
- [5] The thin-film laminate according to claim 1, wherein the refractive index of the interface between the antistatic layer and the hardcoat layer is gradationally changed from the refractive index of the antistatic layer to the refractive index of the hardcoat layer.

- [6]       The thin-film laminate according to claim 1, wherein the hardcoat layer and the antistatic layer are provided in that order on the light-transparent base material.
- [7]       The thin-film laminate according to claim 1, wherein a lower-refractive index layer is further provided on the surface of the hardcoat layer.
- [8]       The thin-film laminate according to claim 1, which is used as an antireflective laminate.
- [9]       A polarizing plate comprising a polarizing element, an antireflective laminate according to claim 8 being provided on a surface of the polarizing element.
- [10]      An image display device comprising a transmissive display and a light source device for applying light to the transmissive display from its backside,  
          an antireflective laminate according to claim 8 or a polarizing plate according to claim 9 being provided on a surface of the transmissive display.